LABDEX

Mini centrifuge LX160MC

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Description

Mini centrifuge LX160MC is a small laboratory centrifuge with a speed of 6000 rpm. Equipped with a cover press button for start / stop function with a clip on rotor for convenient rotor exchange. Integrated with rotor adaptation capacity of 6 x 1.5 ml / 2.0 ml rotor and 2 x 8 x 0.2 ml strip rotor.

Specifications

Speed	6000 rpm
Maximum RCF	2000 x g
Rotor	6 x 1.5 ml x 2.0 ml rotor ; 2 x 8 x 0.2 ml strip rotor
Power	AC 100 V ~ 240 V
Dimensions	175 x 148 x 118 mm
Weight	0.7 kg

Features

- Centrifugal speed - 6000 rpm
- Cover press-button with start/stop function
- On button press automated lid opening for one-hand operation
- Quick release rotor tub for easy rotor exchange
- Electronic braking system for rapid sample processing

Applications

- Used to extract DNA / RNA samples , sedimentation of biological components , biochemical , chemical analysis of microsamples and separation of trace blood cells

Rotor Selection

Rotor name	Rotor specification
Rotor R1	8 - 1.5 / 2.0 ml Angle rotor
Rotor R2	4 - 8 x 0.2 ml Strip rotor

Adapter Selection

Adapter Name	Adapter Specification
AdapterA1	For 0.5 / 0.6 ml tubes
AdapterA2	for 0.2 ml tubes

Optional Accessories

Accessory No	Accessory
1)	Allen wrench
2)	Slide rotor

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